FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. YOR9/2003/0303US1	SERIAL NO. 10/626,762
	APPLICANT: STEVEN G. WALKER, ET AL	
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REFERENCE DESIGNATION   U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
WP	AA	5,999,714	12/7/99	Conn, et al	395/500.03	G06F 9/455	4/7/98

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

W7	AC	SNOPT: An SQP Algorithm For Large-Scale Consrianed Optimization, by: Philip E. Gill, Walter Murray and Michael A. Saunders, pp. 979-1006 no date
W7	AD	JiffyTune: Circuit Optimization Using Time-Domain Sensitivities, by: Andrew R. Conn, Paula K. Coulman, Ruud A. Haring, Gregory L. Morrill, Chandu Visweswariah, Senior Member, IEEE, and Chai Wah Wu, Member, IEEE no date, page #
W7	AE	Gradient-Based Optimization of Custom Circuits Using a Static-Timing Formulation, by: A.R. Conn, I.M. Elfadel, W.W. Molzen, Jr., P.R. O'Brien, P.N. Strenski, C. Visweswariah, C.B. Whan,* IBM Thomas J. Watson Research Center, *IBM Electronic Design Automation, no date, page #
W7	AF	Sprice2: A Computer Program To Simulate Semiconductor Circuits by Laurence W. Nagel, Memorandum No. ERL-M520, 9 May 1975, Electronics Research Laboratory College of Engineering, University of California, Berkeley, CA 94720 no page #
W7	AG	Direct Search Methods: Once Scorned, Now Respectable*, by: Margaret H. Wright, AT&T Bell Laboratories, Murray Hill, New Jersey 07974 no date, page #
W7	AH	A Derivative Free Optimization in Practice, by: A.R. Conn, IBM, T.J. Watson Center, Yorktown Heights, NY, K. Scheinberg, IBM, T.J. Watson Center, Yorktown Heights, NY Ph. L. Toint, Department of Mathematics, FUNDP, Namur, Belgium, July 7, 1998 no page #
W7	AI	Recent Progress in Unconstrained Nonlinear Optimization Without Derivatives, by: A.R. Conn, K. Scheinberg and Ph. L. Toint, April 9, 1997 no page #
W7	AJ	SYSTEM AND METHOD FOR OPTIMAL WAVEFORM SHAPING, IBM DOCKET NO. YOR920030022US1 no date, no page #

EXAMINER   DATE CONSIDERED 12/12/5